AL ADWAA
Gem

Mathematics

تقييمات الأضواء النهائية

الفصل الدراسى الأول



الفصل الدراسى الأول
Primary
2

2026

Model 1

1 Choose the correct answer:

a The place value of the digit 6 in the number 563 is........................ .

(Tens or Ones or Hundreds or 50)

b The base of the quadrilateral pyramid is in the shape of a ....

(Circle or cube or Square or triangle)

c Laila goes to school at .... o'clock . (7 AM or 11 AM or 2 PM or 7 PM)

d 300 + 50 + 9 [..........] 300 + 50 + 9 (> or < or = or Otherwise)

2 Complete each of the following:

a 345 + 50 + 9 = ...

b 7 + 7 + 7 + 9 = ...

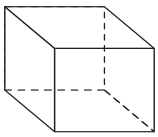
c The opposite shape is called a ....

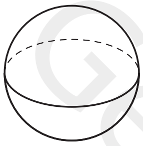


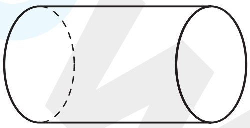
d Six hundred fifty-four written as .... (in standard form)

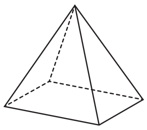
e The value of the digit 9 in the number 298 is ....

3 Match each solid shape with the correct name:









Sphere	Rectangular pyramind	cube	cylinder

4 Arrange the following numbers in an ascending order (from smallest to largest):

683 – 960 – Five hundred and ninety – 1,000 + 70 + 2

The Order is : .... – .... – .... – ....

5 Read then, answer:

Ramy bought a box of biscuits which weighs 98 grams. He ate 39 grams of it. How many grams are left in the box?

The remaining grams in the box = ... grams.

Model 2

1 Choose the correct answer:

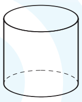
a. The number (Seven hundred and sixty-one) is.................... (716 or 761 or 717 or 767)

b. 14 = ... + ... (7 + 7 or 5 + 5 or 6 + 6 or 3 + 9)

c. The height of a classroom is measured in .... (Centimeter or Meter or Kilogram or Gram)

d. The value of digit 4 in the number 341 is .... (tens or 400 or 4 or 40)

2 Complete each of the following:

a. The solid shape  is called a ....

b. One hour = ... minutes

c. One day =..................... hours .

d. A two-dimensional shape that has no faces or vertices is a ....

e. 9 + 9 =(.......+.......)+....... = ... (Making tens)

3 Solve the following:

a.
```
  75
+ 12
----
......
```

b.
```
  67
+ 24
----
......
```

c.
```
  58
+ 51
----
......
```

d.
```
  46
+ 33
----
......
```

e.
```
  82
- 11
----
......
```

f.
```
  36
- 12
----
......
```

g.
```
  45
- 42
----
......
```

h.
```
  68
- 12
----
......
```

4 Compare using the symbols (<, >, or =):

a. 25 grams [.......] 8 kg

b. Fifteen [.......] Seventy

c. 514 [.......] 5 hundreds ,1 ten, 4ones

d. 596 [.......] 8 tens

e. 8 + 5 [.......] 10 - 4

5 Read, then answer:

Ahmed bought a set of pencils for 45 pounds. If he had 78 pounds, How many pounds does he have left?

The remaining amount with Ahmed = ... pounds

Model 3

1 Choose the correct answer:

a. Ramy goes to school at .... (8 AM or 8 PM or 11 AM or 3 AM)

b. The number of faces of a cube is .... faces. (12 or 6 or 5 or 8)

c. The length of the door measured by .... (Kilogram or Gram or Centimeter or Meter)

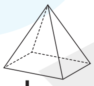
d. The missing number in the pattern: 30, ... , 50, 60, is.............. (5 or 8 or 9 or 40)

2 Complete each of the following:

a. The place value of the digit 8 in the number 387 is: ....

b. The number 371 written in words is: ....

c. 7 hundreds and 3 tens = ...

d. The solid shape  is called a ....

e. The number of edges of the sphere = ... edge.

f. The number of vertices of the rectangle = ...

3 Compare using the symbols (<, >, or =):

a. 852 [......] 382

b. 5 hundreds [......] 512

c. A quarter of an hour [......] 30 minutes

d. 405 [......] Four hundred and five

e. 300 + 70 + 1 [......] 371

4 Read, then answer:

A farm with 370 sheep. A number of sheep went out, and 10 sheep remained inside. How many sheep went out?

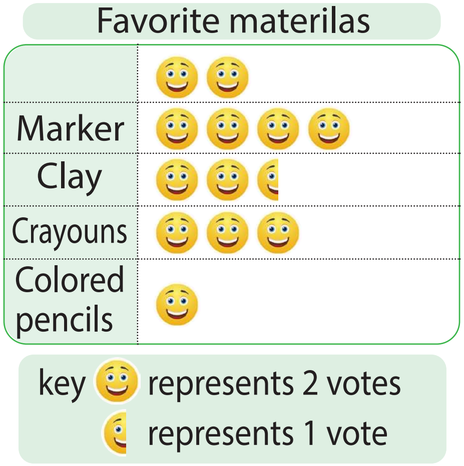
The number of sheep went out = ... sheep.

5 Observe the pictograph below which shows the favorite art material, then answer:

a. The number of voters who like Clay is ....

b. The number of voters who like Marker is ....

c. The most favorite material is ....



Model 4

1 Choose the correct answer:

a. The number Five hundred and forty-five is.................... . (455 or 540 or 450 or 545)

b. The value of the digit 5 in the number 454 is .... (5 or 50 or 500 or 5000)

c. The number of vertices of a triangle is .... (2 or 3 or 4 or 6)

d. A 3D shape that has no faces, edges, or vertices is the ....

(Cube or Circle or Sphere or Cone)

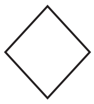
2 Complete each of the following:

a. 4 ones, 6 tens, and 3 hundreds = ...

b. The solid shape whose all faces are square is called a ....

c. The place value of the digit 7 in the number 273 is: ....

d. The opposite shape is called a ....



e. The number of vertices of a pentagon is = ... vertices

f. 15 + 9 = ... + 15

3 Solve the following:

a. 32 + 25 = ...

b. 23 + 16 = ...

c. 52 + 14 = ...

d. 75 – 10 = ...

e. 82 – 32 = ...

f. 48 – 36 = ...

4 Arrange the following numbers in a descending order (from largest to smallest):

318 – 291 – 77 – 219 – 192

The Order is : .... – .... – .... – .... – ....

5 Read then, answer:

Rasha bought vegetables for 18 pounds, and fruit for 36 pounds. What is the total amount Rasha paid?

The amount Rasha paid =..

Model 5

1 Choose the correct answer:

a) 7 ones + 3 tens = ... (703 or 307 or 37 or 73)

b) $13 =$ .... $+ 9$ (4 or 6 or 7 or 5)

c) $8 =$ .... + ... (3 + 7 or 4 + 5 or 3 + 5 or 5 + 6)

d) The base of the quadrilateral pyramid can be in the shape of A ....
(Rectangle or Triangle or Sphere or Circle)

e) One day = ... (60 minutes or 30 minutes or 24 hours or 24 minutes)

2 Complete each of the following:

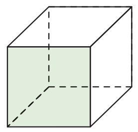
a) Number of vertices of a square is ....

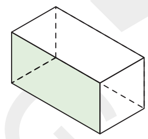
b) The value of digit 2 in the number 235 is ....

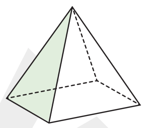
c) The number 485 written in words is: ....

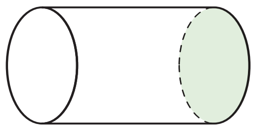
d) 5 , 10 , 15 , 20 , ... (in the same pattern).

3 Write the name of the 2D shape that represents the shaded part in each of the following solids:

a) 
....

b) 
....

c) 
....

d) 
....

4 Compare using (>,<or =):

a) 372 [.....] 137

b) 3 m [.....] 300 cm

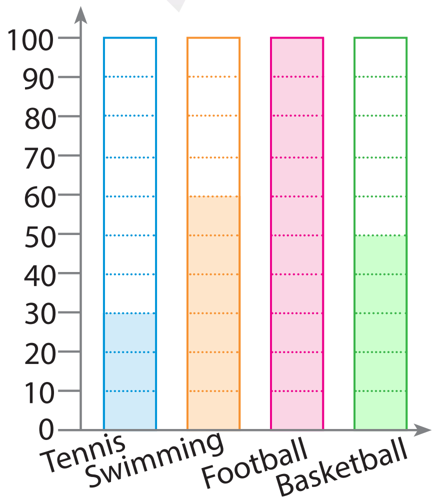
c) 4 tens [.....] 140

d) Half hour [.....] 25 minutes

e) $8 + 8$ [.....] 2×8

f) $36 + 14$ [.....] $62 - 12$

5 Observe the opposite bar graph, then complete:



a) The most preferred sport by the people is ....

b) The total number of people who prefer tennis and basketball is: .... people

c) The number of people who prefer football exceeds the number of people who prefer swimming by .... people.

ALADWAA Gem

Mathematics

إجابات تقييمات الأضواء النهائية

الفصل الدراسى الأول

الفصل الدراسى الأول

Primary 2

2026



Model 1

1 Choose the correct answer:

a) The place value of the digit 6 in the number 563 is........................ .

(Tens or Ones or Hundreds or 50)

b) The base of the quadrilateral pyramid is in the shape of a ....

(Circle or cube or Square or triangle)

c) Laila goes to school at .... o'clock . (7 AM or 11 AM or 2 PM or 7 PM)

d) 300 + 50 + 9 [......] 300 + 50 + 9 (> or < or = or Otherwise)

2 Complete each of the following:

a) 345 + 50 + 9 = 404

b) 7 + 7 + 7 + 9 = 30

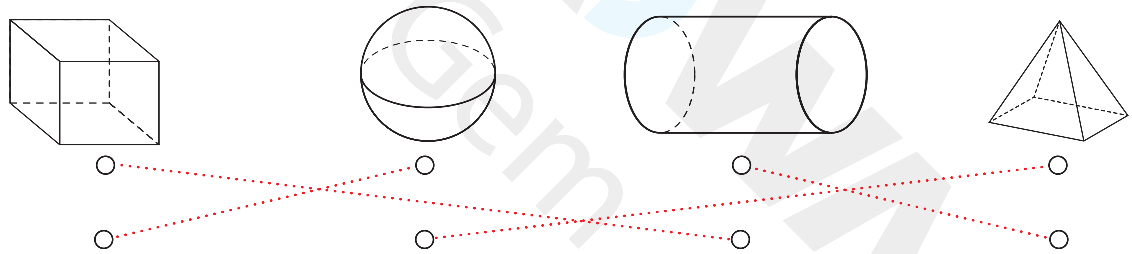
c) The opposite shape is called a trapezium.



d) Six hundred fifty-four written as 654 (in standard form)

e) The value of the digit 9 in the number 298 is 90

3 Match each solid shape with the correct name:



Sphere | Rectangular pyramind | cube | cylinder

4 Arrange the following numbers in an ascending order (from smallest to largest):

683 – 960 – Five hundred and ninety – 1,000 + 70 + 2

The Order is : five hundred and ninety – 683 – 960 – 1,000 + 70 + 2

5 Read then, answer:

Ramy bought a box of biscuits which weighs 98 grams. He ate 39 grams of it. How many grams are left in the box?

The remaining grams in the box = 98 – 39 = 59 grams.

Model 2

1 Choose the correct answer:

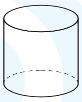
a) The number (Seven hundred and sixty-one) is........... (716 or **761** or 717 or 767)

b) 14 = ... + ... (**7 + 7** or 5 + 5 or 6 + 6 or 3 + 9)

c) The height of a classroom is measured in ....
(Centimeter or **Meter** or Kilogram or Gram)

d) The value of digit 4 in the number 341 is .... (tens or 400 or 4 or **40**)

2 Complete each of the following:

a) The solid shape  is called a **Cylinder**

b) One hour = **60** minutes

c) One day =**24** hours .

d) A two-dimensional shape that has no faces or vertices is a **circle**.

e) 9 + 9 =(**9**+**1**)+**8** = **18** (Making tens)

3 Solve the following:

a) 75 + 12 = **87**

b) 67 + 24 = **91**

c) 58 + 51 = **109**

d) 46 + 33 = **79**

e) 82 − 11 = **71**

f) 36 − 12 = **24**

g) 45 − 42 = **3**

h) 68 − 12 = **56**

4 Compare using the symbols (<, >, or =):

a) 25 grams [**<**] 8 kg

b) Fifteen [**<**] Seventy

c) 514 [**=**] 5 hundreds ,1 ten, 4ones

d) 596 [**>**] 8 tens

e) 8 + 5 [**>**] 10 - 4

5 Read, then answer:

Ahmed bought a set of pencils for 45 pounds. If he had 78 pounds, How many pounds does he have left?

The remaining amount with Ahmed **= 78 – 45 = 33** pounds

Model 3

1 Choose the correct answer:

a. Ramy goes to school at .... (**8 AM** or 8 PM or 11 AM or 3 AM)

b. The number of faces of a cube is .... faces. (12 or **6** or 5 or 8)

c. The length of the door measured by .... (Kilogram or Gram or Centimeter or **Meter**)

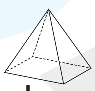
d. The missing number in the pattern: 30, ... , 50, 60, is................ (5 or 8 or 9 or **40**)

2 Complete each of the following:

a. The place value of the digit 8 in the number 387 is: **Tens**

b. The number 371 written in words is: **Three hundred seventy-one**

c. 7 hundreds and 3 tens = **730**

d. The solid shape  is called a **regular pyramid**.

e. The number of edges of the sphere = **0** edge.

f. The number of vertices of the rectangle = **4**

3 Compare using the symbols (<, >, or =):

a. 852 [>] 382

b. 5 hundreds [<] 512

c. A quarter of an hour [<] 30 minutes

d. 405 [=] Four hundred and five

e. 300 + 70 + 1 [=] 371

4 Read, then answer:

A farm with 370 sheep. A number of sheep went out, and 10 sheep remained inside. How many sheep went out?

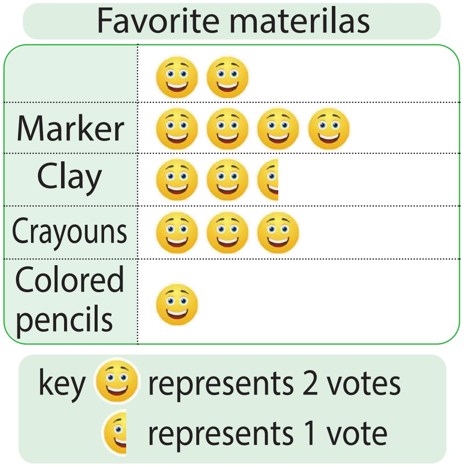
The number of sheep went out = **370 – 10 = 360** sheep.

5 Observe the pictograph below which shows the favorite art material, then answer:

a. The number of voters who like Clay is **5**

b. The number of voters who like Marker is **8**

c. The most favorite material is **Marker**



Model 4

1 Choose the correct answer:

a. The number Five hundred and forty-five is .... (455 or 540 or 450 or 545)

b. The value of the digit 5 in the number 454 is .... (5 or 50 or 500 or 5000)

c. The number of vertices of a triangle is .... (2 or 3 or 4 or 6)

d. A 3D shape that has no faces, edges, or vertices is the ....

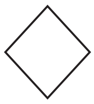
(Cube or Circle or Sphere or Cone)

2 Complete each of the following:

a. 4 ones, 6 tens, and 3 hundreds = 364

b. The solid shape whose all faces are square is called a cube

c. The place value of the digit 7 in the number 273 is: Tens.

d. The opposite shape is called a Rhombus 

e. The number of vertices of a pentagon is = 5 vertices

f. 15 + 9 = 9 + 15

3 Solve the following:

a. 32 + 25 = 57

b. 23 + 16 = 39

c. 52 + 14 = 66

d. 75 – 10 = 65

e. 82 – 32 = 50

f. 48 – 36 = 12

4 Arrange the following numbers in a descending order (from largest to smallest):

318 – 291 – 77 – 219 – 192

The Order is : 318 – 291 – 219 – 192 – 77

5 Read then, answer:

Rasha bought vegetables for 18 pounds, and fruit for 36 pounds. What is the total amount Rasha paid?

The amount Rasha paid = 18 + 36 = 54 pounds.

Model 5

1 Choose the correct answer:

a) 7 ones + 3 tens = ... (703 or 307 or 37 or 73)

b) 13 = ... + 9 (4 or 6 or 7 or 5)

c) 8 = ... + ... (3 + 7 or 4 + 5 or 3 + 5 or 5 + 6)

d) The base of the quadrilateral pyramid can be in the shape of A ....
(Rectangle or Triangle or Sphere or Circle)

e) One day = ... (60 minutes or 30 minutes or 24 hours or 24 minutes)

2 Complete each of the following:

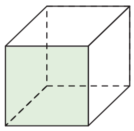
a) Number of vertices of a square is 4

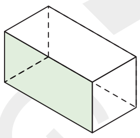
b) The value of digit 2 in the number 235 is 200

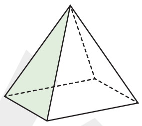
c) The number 485 written in words is: four hundred eighty-five .

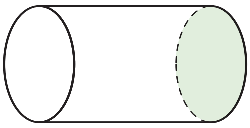
d) 5 , 10 , 15 , 20 , 25 (in the same pattern).

3 Write the name of the 2D shape that represents the shaded part in each of the following solids:

a) 
Square

b) 
Rectangle

c) 
Triangle

d) 
Circle

4 Compare using (>,<or =):

a) 372 > 137

b) 3 m = 300 cm

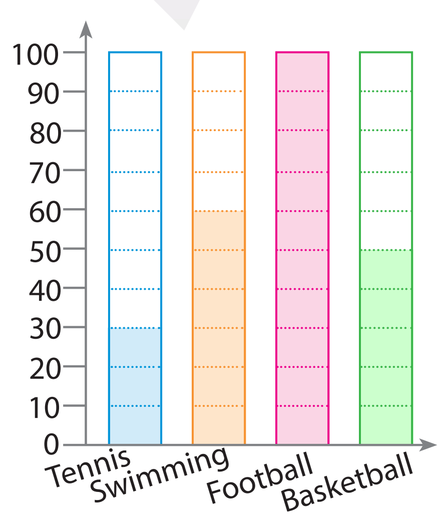
c) 4 tens < 140

d) Half hour > 25 minutes

e) 8 + 8 = 2 × 8

f) 36 + 14 = 62 – 12

5 Observe the opposite bar graph, then complete:



a) The most preferred sport by the people is Football

b) The total number of people who prefer tennis and basketball is: 80 people

c) The number of people who prefer football exceeds the number of people who prefer swimming by 40 people.